

**What is Claimed:**

1. A door comprising:
  - a header, first and second jambs and a sill assembled to define an interior region;
  - an insert configured for movement in the region;
  - an elongated fabric module, coupled to one of the header, the sill or the jambs wherein the module carries a retracting fabric with a free end with the insert movable toward and away from the module, and wherein the end of the fabric is coupled to the insert with the fabric being pulled from the module as the insert moves away from the module.
2. A door as in claim 1 with at least one track in each jamb wherein the insert moves in the tracks with the fabric rollably retracting into the module as the insert moves toward the module and rollably extending from the module as the insert moves away from the module.
3. A door as in claim 1 wherein the jambs each include a fabric edge receiving track.
4. A door as in claim 1 wherein the module includes a module roller retracting spring.
5. A door as in claim 4 wherein the retracting spring imposes a continuous retracting force on the fabric.
6. A door as in claim 4 wherein at least one jamb includes a fabric edge-guide assembly.
7. A door as in claim 6 wherein the edge-guide assembly includes at least one section of weather-stripping.
8. A door as in claim 6 wherein an elongated member attached to the free end in combination with the edge-guide assembly feeds an edge of the fabric

into the fabric edge-guide as the insert moves from a position closest to the module to a position displaced from the module.

9. A door as in claim 6 wherein each jamb includes a respective fabric edge-guide assembly.

10. A door as in claim 9 wherein an elongated member attached to the free end in combination with the edge-guide assemblies feeds the edges of the fabric into the fabric edge-guides as the insert moves from a position closest to the module to a position displaced from the module.

11. A door as in claim 10 wherein, responsive to an applied laterally oriented force, the edges of the fabric are released from the respective edge-guide while the fabric continues to be subject to a retracting force.

12. A door as in claim 11 wherein as the insert moves to a position adjacent to the module, the fabric retracts with the edges aligned for engagement with the edge-guide assemblies.

13. A door as in claim 12 wherein as the insert moves from the module, the edges engage respective edge-guide assemblies.

14. A door as in claim 13 wherein the elongated member slidably disengages the insert.

15. A door as in claim 13 wherein the module is releasibly coupled to one of the header, the sill or the jambs.

16. A door as in claim 15 wherein the elongated member comprises a resin body.

17. A door as in claim 1 which incorporates one of a counterbalance mechanism for the insert, a latch for the insert, or frictional engagement between the insert and the tracks.

18. A door as in claim 17 wherein the counterbalance mechanism comprises one of a block and tackle balance, a spiral balance, or a coil spring balance.

19. A door as in claim 17 wherein the latch comprises first and second interlockable features with one feature carried by the insert and another feature carried by a respective jamb with the insert lockable to the respective jamb by engagement of the features.

20. A door as in claim 17 wherein the header, jambs and sill comprise one of metal, wood product or resin.

21. A door as in claim 20 wherein the wood product is covered, at least in part, with metal or cured resin.

22. A door as in claim 1 which includes an elongated member, attached to the free end of the fabric, removably coupled to the insert with the fabric being pulled from the module as the insert moves away from the module.

23. A door as in claim 22 wherein the insert carries a hollow coupling element which slidably receives the elongated member coupled to the fabric.

24. A door as in claim 12 wherein the fabric comprises one of a screen, or, a plastic sheet.

25. A screen module comprising:

an elongated cylinder;

a retracting device carried by the cylinder for applying a continuous retracting force;

a fabric coiled about the cylinder wherein the fabric has a free end with the fabric removable from the cylinder while subject to the retracting force.

26. A module as in claim 25 wherein the cylinder is hollow with the retracting device carried therein.

27. A module as in claim 25 wherein the free end of the fabric carries an elongated door engagement feature.

28. A module as in claim 27 wherein the door engagement feature comprises one of a metal element or a cured resin element.

29. A module as in claim 27 wherein the door engagement feature comprises one of a cylindrical cross section, a square cross section, a rectangular cross section, a triangular cross section or an L shaped cross section.

30. A door comprising:

first and second spaced apart jambs wherein each jamb carries an axially oriented insert track, an adjacent axially oriented fabric track, and an axially oriented fabric edge retainer; and

a spring biased roll of sheet material rotatably carried at one end of the jambs wherein the sheet material is removable from the roll and extends axially along at least part of the jambs with edges of the sheet material located in respective fabric tracks engaged with respective edge retainers.

31. A door as in claim 30 which includes an insert slidably movable in the insert tracks toward and away from respective ends of the jambs wherein the insert is coupled to the sheet material.

32. A door as in claim 30 wherein the edge retainers each include at least one elongated weather stripping element wherein an edge region of the sheet material slidably engages the weather stripping element.

33. A door as in claim 32 wherein the edge retainers each include a second elongated, different weather stripping element spaced from the one weather stripping element wherein an edge region of the sheet material extends laterally between the weather stripping elements.

34. A door as in claim 31 which includes one of a counterbalance, a latch or friction between the insert and the respective jambs, for slidably supporting the insert at each of a plurality of axially displaced locations along the jambs.

35. A door as in claim 33 which includes one of a counterbalance, a latch or friction between the insert and the respective jambs, for slidably

supporting the insert at each of a plurality of axially displaced locations along the jambs.

36. A door as in claim 30 wherein a free end of the sheet material is attached to a sash slidably mounted between the jambs.

37. A door as in claim 36 wherein the free end of the sheet material carries a coupling element which engages a coupling feature of the sash.

38. A door as in claim 36 wherein the edge retainers each include first and second different strips of weather stripping with one strip having first and second planar sections attached to one another at a selected angle.

39. A door as in claim 38 configured with a portion of the one strip exhibiting an angle in a range of fifteen to seventy-five degrees relative to the extended sheet material.